State of California, State Water Resources Control Board Division of Water Rights

The transfers transfer at the Grand Addition

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://www.waterrights.ca.gov

sent MRM of the formation are MRC (1990 there is become some AFMC) were

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

S004190

2006, 2007, 2008

Owner(s) of Record:

SIERRA PACIFIC INDUSTRIES

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

and the second						es Na or Aldones II	arke est es	n opposite con	Please Con	nplete and	d Return T	his Form b	y JULY 1,
ry Contact: RA PACIFIC INDI DX 496014 DING, CA 96049	USTRIES						Agent: Address:	Part of the control o				20119 JUN 17	enge Light Fait Deight, shi
No. 530-378-8	000	a moser				al part of the A	Phone No. Fax No.			ara di sis	Ţ2CN°	量	
o. il Address:		e distant	ige		le sain,	State of the	E-mail Ad	dress:	Massage (1)	ili.	图着	T.	
e Name: UNST ary To: y: Shasta ion within: SE 1/4	P.O. E. 1920au		in of Ma Sections GRANSS	ese Politica Significant Significant	54547 (21.74 HITTO (21.74)) V stateminti Proposition		Asses	Year of Firs of Diversion of Sor Parcel N the Diversion	works: umber	e de la companya de l	引 第 2006	
Water is Use	ed Under	ː: Riparia	an claim <u>></u>	Pre-19	914 claim	Cou	rt Decree N	o.:	Other	(explain)	Total State State	West of our	
Year of FirstRate of Dive	ersion: T	he rate o	of diversio	n of water	for each m	nonth used	and entere	d in the tal		shown in	units of:		
1 (0.000		rte (gpm)	N/A Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Averag Rate
2006				1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		I great state			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Nate
Quantity of Gallons				of water u illons (MG		month and	entered in t cre-feet (AF	he table be	elow is show	vn in units	s of:	Andrew Commence	
Year J	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annua
2006 2007 2008	a ot jevi	17.5 (25.5)	90 15 T		107 K 107 K 107 K	107 K 107 K 107 K	107 K 107 K 107 K	107 K 107 K	107 K 107 K 107 K	107 K 107 K 107 K	107 K 107 K 107 K	3	
E. Purpose of I	en Jareses	r. Kinani	ad dus	_acres; t abate	Stockwate ment &	ering fire sup	pression	yrirne))	Domestic _	Partition Kill	778300138	ghes on eye	
Other (specif													
Other (specif Parcel Numb Changes in (New pump,	per(s) of F	of Divers	<u>sion</u> – De	scribe any	changes i	in your proj		Junu	1000.00	salika ban	1	toric en	Swaren
Other (specification of the content	Method enlarged ver only the	of Divers I diversion nose ques	sion – De n dam, loc stions bel	scribe any cation of d ow which	changes i iversion, et i are applica	in your proj tc.)	project.	our previou	s statemen	t was filed	1.	Lien	
Other (specification of the content	Method enlarged ver only the	of Diversion of Diversion nose ques water w employ	sion – De n dam, loc stions bel	scribe any cation of d ow which conserva ion efforts	changes i iversion, et are applica	in your project.) able to your N/A ? YES	project.	our previou	s statemen	t was filed	1.	1 Dec	Total
Other (specification of the content	Method enlarged ver only the vation of re you not escribe an	of Diversion I diversion Those ques Water W employ Thy water	sion – De h dam, loc stions bel ring water conservat	scribe any cation of d ow which conserva- tion efforts vater conserva-	changes inversion, et are application efforts you have	in your proj tt.) able to your N/A ? YES initiated:	project.	our previou N/A The habits by the provided	Sauthous Is shown	t was filed	Hone	Access	Total Angur
Other (specification of the content	Method enlarged ver only the vation of escribe ar you are conow the are eduction items.	of Diversion diversion nose ques water w employ ny water of	sion – De n dam, loo stions bel ving water conservat medit for w water cor ons:	scribe any cation of d ow which of water conserva- tion efforts vater consisserved:	changes inversion, et are application efforts you have ervation ur	in your project.) able to your N/A ? YES initiated:	project.	e Water C	s statemen	t was filed	pre-1914 a	appropriati	Total Angua ve right, pl

		Reduction in co	nsumptive use	: _ (AF/MG) Y	ear	(AF/MG) Year _		(AF/MG)
		I have data to su	upport the abo	ve surface wa	iter use reductions due	to conservation efforts	. YES NO _	Annual parties and the second
2.	Wate	er quality and wa	stewater recla	mation				
	a.	Are you now or a degree which	have you beer unreasonably	using reclair affects such v	ned water from a waste vater for other benefici	ewater treatment facility al uses? YES NO	desalination facility	or water polluted by waste to
	b.	If you are claiming appropriative rig supply used:	ng credit due t ht under sectio	o the substitu on 1010 of the	tion of reclaimed water Water Code, please s	, desalinated water or p show amounts of reduce	polluted water in lieu o ad diversions and am	of a claimed pre-1914 ounts of substitute water
		Amount of reduce Year	ed diversion: N/A	(AF/MG) Y	ear	(AF/MG) Year_		(AF/MG)
		State the type of	substitute wa	er supply:				
100		Amount of subst Year I have data to su	itute water sup N/A ipport the abov	ply used: _(AF/MG)_Ye ve surface wa	ear ter use reductions due	(AF/MG) Year _ to the use of a substitu	ite water supply. YEs	(AF/MG) S NO .
3.		unctive use of su	10000	100		The state of the s		
	a.	Are you now usi	ng groundwate	r in lieu of su	rface water? YES	NO		
l un		Code, please sh Year I have data to su	ow the amoun	ts of groundw (AF/MG) Ye ve surface wa	rater used: ear ter use reductions due	(AF/MG) Year to the use of groundwa	iter, YES NO	r section 1011.5 of the Water(AF/MG) ctions 1010 and 1011 is
sou	ght in	the future.	300.55	100				a gray re subalizare, tema
	clare t re:		09	at	e best of my knowledge Anderson	and belief.		_, California
SIG	NATU	IRE:		iam s.	Wither	poer		
PRI	NTED	NAME:	Susan (first name)	(middle initial)		Witherspoon (last name)	
COI	VPAN	Y NAME:			cific Industries		(last flame)	
ITEI		If there is	INTERNATIONAL STREET	ace for your a		space provided below		it sheet.
				RAL INFORM	MATION PERTAINING	TO WATER RIGHTS In	N CALIFORNIA	

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

No. 2016 THE COLUMN VIOLENCE OF

Page 2 of 2 \$004190 ST-SUPPL (4-09)

State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return this Form by JULY 1, 2007

Prim

													√.	i.
						. & REPORT	ING			TATEMENT			4190	
			A PACIF		STRIES	3			C	ONTACT PH	ONE NO.:	(530) 378 -	8000
			CK G FF		ŕ							8		
#/ 1			X 49601 [,] NG, CA !		014					a a		29		
Navana Ma			MED STF		J14						ζ	5	-	
Source Na											4	S	~	£2 <u>±</u>
ributary '	10:		Y CREE	:N						an of First I	laar	27100	<u></u>	왕년 .
County:		Shasta								ear of First l	Jse:	3₽ _{,80}	D- · · ·	
Diversion	Within:		5			R02E, N				arcel Numbe	er:	COF VALUE FIGHTS	2	350ES
Α.	Water is	e Head Hnd	ter: Rinari	ian claim	X	Pre-1914	right	0	ther (explai	in):			2	્ જે
Λ.									are (exp.a.				- In-	Ş
B.	Year of	First Use:	(Please pr	ovide if mi	ssing abo	ve)	·.							File (
C.	Amount	of Use: E	nter the ar	mount (or t	he appro	ximate amo	ount) of water	er used eac	h month, u	sing the tabl	e below.			· .
	Amounte	e below are	in: Callor		Ý. i	Million Gall	one (MG)		Acre-fo	eet (AF)		Other		;
	Amount	below are	rii. Galloi			viiiion Can								
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	2004					105 K	105 K	105 K	105 K	105 K	105 K	105 H		12501
	2005		-			105 K	105 K	105 K	105 K	105 K	105 K	105 H	- 21 - 2 - 7	1720
	2005	_		<u> </u>	<u> </u>	105 K	103 K	105 K	103 K	105 K	103 1	105 H		1250
\$7) 8	Irrigation	י	R	oad dus	_acres; t abate	Stockwat ment & f	ering fire supp	ression	; (Domestic			 ;	
	Other (s	pecify)					······							
E.						y changes liversion, e		ect since yo	our previous N/A	statement	was filed.			
F.	Please	anewer only	v those au	etions hel	ow which	are applica	able to your	project						:
•	ricasc	answer only	y tilose qui	3300113 001	OW W. 11011	are applied	abio to you.	project.						
. *		nservation		vina water	· consen/s	ation efforts	2 VES		10					
	, a.,	Describe	any water	conserva	tion effort	s you have	initiated:		N/A			· · · · · · · · · · · · · · · · · · ·		**
		· .												***
		16		erodit for u	mtor con	on otion	ndor coetion	1011 of th	e Water Co	de for vour	claimed no	o_101 <i>4</i> ar	opropriati	ve right, ple
	b.	show the	e ciaiming e amount o	credit for v f water coi	vater cons nserved:	servation u	ider Section	1 10 1 1 01 111	e water Co	de loi youi	cialified pi	6-1314 ap	propriati	vo ngin, pio
	4													r in market in the second
		Reductio	n in Divers	ดบทร.										
		Year			_ (AF/MC	3) Year			(AF/MG) Y	'ear		(A	NF/MG)	TAN TEME
		Reduction	n in consu	mptive us	ə:								â	i i
		Year			(AF/MC	3) Year			(AF/MG) Y	'ear		(A	AF/MG)	
													· · · · · · · ·	543 · · · · · · · · ·
		I have da	ata to supp	ort the abo	ove surfac	e water us	e reduction:	s due to co	nservation e	efforts. YES	SN	0	<u> </u>	· 60

S004190

2004, 2005, 2006

RINTED	CONTI		ient space for your answer	rs, please use the space	e provided below.		
RINTED		If there is insuffici		rs, please use the space	e provided below.		
INTED		If there is insuffici		rs, please use the spac	e provided below.		
INTED		If there is insuffici		rs, please use the space	e provided below.		
INTED	Y NAME:			rs, please use the space	e provided below.		
INTED	Y NAME:	Sterra r	acilic hidronies				
			Pacific Industries		(mot neare)	in the first field.	
BNATU	NAME:S	Susan (first name)	(middle initial)	<u> </u>	Vitherspoon (last name)		
	RE:	Susan	Witherspoon	2/			* - 154 - - 24
eclare th	nat the informatio	e in Artis Christian in Light	the best of my knowledge Anderson	e and belief.		_, California	
nderstar			water use reductions due				1011
	1		Year			_, ,	
. (Code, please sho	ow the amounts of groun	ndwater used:			:	o or di
			f surface water? YES		omoniative right under	reaction 1011	E of th
		rface water and groundy		X			,
			water use reductions due	to the use of a substitu	ite water supply. YES	NO _	
•	Year	100) Year				
` ;	State the type of	substitute water supply:					
	Amount of reduc	Mydiversion: (AF/MG)) Year	(AF/MG) Year_		_ (AF/MG)	
	appropriative right supply used:	g credit due to the subs it under section 1010 of	stitution of reclaimed water f the Water Code, please s	r, desalinated water or p show amounts of reduce	polluted water in lieu o ed diversions and amo	of a claimed pre counts of substit	ute w
	If the transport			45.5 4 . 5			-1012

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparlan right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE JAIL 2001, 2002, 2003 If the information below is inaccurate places line it out in a large line in a large line it out in a large line in a large

If the information, below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by August 1, 2004.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

STATEMENT NO.: S004190 CONTACT PHONE NO.: (530)378-8000

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **SIERRA PACIFIC INDUSTRIES**

C/O JACK G FROST PO BOX 496014 **REDDING, CA 96049-6014**

Source Name: Tributary To: Unnamed Stream

BURNEY CREEK

County:

Shasta

Diversion Within: SE1/4 of NW1/4 Section 15, T34N, R02E, MB&M

Year of First Use: 1938

Parcel Number:

Wa	<u>ater is ι</u>	used under:	Riparian	claim	<u>X</u> .	Pre	1914 right	t		Other (ex	(plain);				
<u>Ye</u>	ar of fir	<u>rst use</u> (Ple	ase provid	le if missing	g above)										
<u>An</u>	nount o	of Use - Ent	er the amo	ount (or the	approxim	nate amour	nt) of water	r used each	n month.						
		No.	Amounts	s below are	e; G	allons X	·	Acre-feet _		Other_					
	Year	ปan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual	
	2001	i				look	look	100 K	100 k	100k	look	look			
[;	2002	1									1				
	2003	20.00			,	1	1	1	√ .	1	V	V			
Pir	rnose (of Use - Spe	ecify numb	er of acres	irrigated	stock water	ered perso	ons served	etc.	· N					
	iipose (<u> </u>	•		-								•		•
												•			
Irri	igation			_acres; S	Stockwate	ring	**	; Do	mestic			-'	•		
Irri Otl	igation her (sp	ecify) Ro	ad d	_acres; S czs/	Stockwate aba	ring Lem	ent.	; bo	mestic_	54	orr	-' 55/0/	<u> </u>		
Otl	her (sp	ecify) <u>Ro</u>	d d	ust	aha	tem	ent,	d fi	re	54	pre	\$\$/O			
Otl	her (sp	ecify) <u>Ro</u>	of Diversio	n – Describ	aha	tem	ent,	d fi	re	54	pre	\$\$/O		ged diversi	on
Otl	her (sp	ecify) <u>Ro</u>	of Diversio	n – Describ	aha	tem	ent,	d fi	re	54	pre	\$\$/O		ged diversi	on —
Otl Ch dai	her (sp nanges m, loca	ecify) <u>Ro</u>	of Diversion, etc.)	n – Describ	abc. De any cha	Jem anges in yo	ent, our project	since your	re	54	pre	\$\$/O		ged diversi	on —
Otl Ch dai	her (sp nanges m, loca ease ar	in Method dation of dive	of Diversio rsion, etc.)	n – Describ	abc. De any cha	Jem anges in yo	ent, our project	since your	re	54	pre	\$\$/O		ged diversion	on —
Otl Ch dai	her (sp nanges m, loca ease ar Cons	in Method of dive	of Diversion rsion, etc.) hose ques water w employi	n – Describ	oe any cha	anges in your applicable on efforts?	our project	since your project.	re	54	pre	\$\$/O		ged diversi	on —
Otl Ch dai	her (sp nanges m, loca ease ar Cons	in Method (ation of dive	of Diversion rsion, etc.) hose ques water w employi	n – Describ	oe any cha	anges in your applicable on efforts?	our project	since your project.	re	54	pre	\$\$/O		ged diversi	on
Otl Ch dai	her (sp nanges m, loca ease ar Cons	in Method of dive	of Diversion rsion, etc.) hose ques water w employi	n – Describ	oe any cha	anges in your applicable on efforts?	our project	since your project.	re	54	pre	\$\$/O		ged diversi	on
Otl Ch dai	her (sp nanges m, loca ease ar Cons a.	in Method of diversition of diversition of Areayou no Describe a	of Diversion rsion, etc.) hose quest water w employing water covered benefit ward	n - Describ	which and onservation efforts y	anges in your re applicabon efforts?	pur project le to your p YES ititated:	since your project. NO	previous s	statement v	was filed.	(New pur	np, enlarg		<u>-</u>
Otl Ch dai	her (sp nanges m, loca ease ar Cons a.	in Method of diversition of diversition of Areayou no Describe a	of Diversion rsion, etc.) hose quest water w employing water covered benefit ward	n – Describ	which and onservation efforts y	anges in your re applicabon efforts?	pur project le to your p YES ititated:	since your project. NO	previous s	statement v	was filed.	(New pur	np, enlarg		<u>-</u>
Otl Ch dai	her (sp nanges m, loca ease ar Cons a.	in Method of diversition of diversition of Areayou no Describe a	of Diversion rsion, etc.) hose quest water wemploying water of the control of th	n – Describ	which and onservation efforts y	anges in your re applicabon efforts?	pur project le to your p YES ititated:	since your project. NO	previous s	statement v	was filed.	(New pur	np, enlarg		<u>-</u>
Otl Ch dai	her (sp nanges m, loca ease ar Cons a.	in Method dation of diversition of Areiyou no Describe a	of Diversion rision, etc.) hose quest water wemploying water of the ward benefit der sections in Divers	n - Describ	onservation efforts y	anges in your applicable on efforts? you have in der claimer Code, pleas	pour project vie to your project YES itiated: d pre 1914 ase show the	since your project. NO appropriate amounts	previous s	statement v	was filed.	(New pur	a conser	vation effo	<u>-</u>
Otl Ch dai	her (sp nanges m, loca ease ar Cons a.	in Method dation of diversition of Areiyou no Describe a	of Diversion rsion, etc.) those quest water we employing water of the water of the ward benefit der sections in Divers	n - Describ	onservation efforts y	anges in your applicable on efforts? you have in der claimer Code, pleas	pour project vie to your project YES itiated: d pre 1914 ase show the	since your project. NO appropriate amounts	previous s	statement v	was filed.	(New pur	a conser	vation effo	<u>-</u>
Otl Ch dai	her (sp nanges m, loca ease ar Cons a.	in Method dation of diversition of Areiyou no Describe a	of Diversion rsion, etc.) hose quest water wemploying water of the construction of th	n – Describ tions below ng water coonservation icial use of n 1011 of the	onservation efforts y	anges in your applicable on efforts? you have in der claimer Code, pleas	our project le to your p YES initiated: d pre 1914 ase show the	since your project. NOX appropriate amounts	previous s	right for wa	was filed.	(New pum	a conser	vation effo	rt is

2.	Wa	ter quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Cor	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
 	ough decla	are that the information in this report is true to the best of my knowledge and belief. California ATURE:
		FONAME Tack G: Frost
		(first name) (middle init.) (last name) PANY NAME: Factor Pacific Industries
		If there is insufficient space for your answers, please use the space provided below.
1	TEM	CONTINUATION
-		
-		
-		
•		

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

-2-

State of California State Water Resources Control Board **DIVISION OF WATER RIGHTS**

P.O. Box 2000, Sacramento, CA 95812-2000. Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE
If the information below is inaccurate, please line it out in red and provide current information.
Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2001.

Owner of Record: SIERRA PACIFIC INDUSTRIES;

ST-SUPPL (2-01)

									٠,				
#**	SIERRA PA	• • • • • • • • • • • • • • • • • • • •	INDUSTR	IES	نسته الصادر والمستحدث	البيام والمكابعة عد	ಆನ್ರೆಯಲ್ಲಿ ಚಿಲ್ಲಾಗ	هد بيششنج ما اود	. «ناجه شهرر Stato	nent No	-≈ 		
	PO BOX 49 REDDING,		19 6014							ment no assword			1889
	REDDING,	CA 3604	13 6014	• •			មន្ត្រី។ អភិទ័			Number		•	
*If t	the mail re	ecipien	t's nam	ne, add	ress o	r phone	No. i	s wrong					
		UNST					. ,.	. :	Y	ear of	First	Use: 1	938
	utary To:	BURNEY	CREEK	•			ه معسد کا این سه	يونية بعد المدار أ			No segment	The field and the series in make the	estrated or a
	ty:	Shasta								umber:			•
Dive	rsion With	in: SE	1/4 of	NW1/4	Section	n 15, 1	.34N, R	02E, MB	SeM .				
Water	is used under:	Riparian c	laim	<u> </u>	Pre	1914 right			Other (e	xplain);			,
Year o	of first use (Plea	ase provide									` .		
-				•		16 41-1-		ial iiaa ara	not know	n chack th	a months	in	
	nt of Use – Ente		unt of wate	er usea ea	cn montn.	ir montni	y and anni	Jai use are	HOL, KHOW	ii, check th	e months		
	X			Ġ.			مصنع قصمه	n V Sunki	Other			ing the state of t	•
	- 1 >	Amounts	below are	: Ga I	llons	- '	Acre-feet_	T	Other_	1	F		Total
Yea	r Man ,	Feb	Mar	Apr	May ,	June	July	Aug	Sept	Oct	Nov	Dec	Annual
199	8 of Reger	à: uin	lost.	100K	1001L	100K	100K	100K	100k	TOOK		. (5 4	
199	y		IJ	1		T.		15.		1			
199	3 7			1.1.	 	1-1-		1 1			1 1-	मुख्य स्ट	The state of
200	0 🎚	<u> </u>	V	1 1	1.4.		Ţ <u>V</u>	<u> </u>	V	1	1 10 0		
Purpos	se of Use - Spe	cify numbe	er of acres	irrigated,	stock wate	red, perso	ns served	, etc.	المسلم لما م			ring Till samang	4-0-0-6
Irrigati		٠ب	acres; S	3			lan .	omestić		TrapaLit	. (1971) 1984: 1987)	8 .141 54	alije in
					- 100 -	41.00	<u> </u>	<u></u>	00	Carlonaria Carlon	0011	6 ≅	****1
Other	(specify) i	*C1; C1.	<u>")"US"</u>	छ, पड़िंग	arm	UN W		· A	J 14 -	sith	<u>Wara</u>	w n	· · ·
Chang	jes in Method o	f Diversion	– Describ	e any cha	nges in yo	ur project	since you	r previous s	tatement	was filed.	(New pur	np	
enlarg	ed diversion da	m, location	n of diversi	ion, etc.)	NIA				,			_	
							1			(MW4-1			
Please	e answer only th	nose quest	ions below	which are	e applicabl	le to your	project.		•		,	-	
1. C	Conservation of	water				_ ,*	· ·		and the				
а	. Are you not Describe at	w employir ov water co	ng water co	onservatio n efforts v	n efforts?. ou have in	YES itiated:	NO 7		Carlo and A			·	
	<u>k</u>										====		
	*	••••								in the sale of			
b	. If credit tow claimed un	ard benefi der section	cial use of 1011 of t	water und he Water (der claimed	d pre 1914	appropria	itive water i	ight for w	ater not us	ed due to	a conser	vation effort i
	Reductions	in Diversion	ons:					.,					•
	i (Caucilons	,	J. 14.				•	,					~~\
	yr <u>*</u>			_ (af/mg)	yr			(af/mg)	yr	UNITY T		(af/r	ng)
	Reductions	in consun	nptive use				10 11 11	and white engineers					
	yr			(af/mo)	yr			(af/mg)	. y.r	<u> </u>		(af/r	ng)
	, -			_ (=::::::3/	-								

SEP 2 0 2001

I have data to support the above surface water use reductions due to conservation efforts. YES

2.	Wa	ater quality and wastewater r	eclamation			
	a.	Are you now or have you a degree which unreasons	been using reclaimed water ably affects such water for	er from a wastewater treatment other beneficial uses? YES _	facility, desalination faci	lity or water polluted by waste to
	b.	If credit toward use under polluted water in lieu of ap and amounts of reclaimed	opropriated water is claime	priative water right through sub d under section 1010 of the W	ostitution of reclaimed wa ater Code, please show a	ter, desalinated water or amounts of reduced diversions
		yr I have data to support the	(af/mg) yrabove surface water use	(af/mg reductions due to wastewater r) yr eclamation. YES N	(af/mg)
3.	Cor	njunctive use of surface wat	er and groundwater			
	a.	Are you now using ground	dwater in lieu of surface wa	ater? YES NO		
	b.	If credit toward use under claimed under section 10	a claimed pre 1914 appro 11.5 of the Water Code, pl	priative right through substituti ease show the amounts of gro	on of groundwater in lieu undwater used:	of appropriated water is
		yr I have data to support the	above surface water use r	reductions due to conjunctive u) yr use efforts. YES NO	(af/mg)
ī	undo	pretand that it may be neces		•	e if credit under Water Co	ode sections 1010 and 1011 is
		nt in the future.	a a sary to document the water	, caringo olamba ii. T. abor	·	
ı	decla	are that the information in th	is report is true to the best	of my knowledge and belief.		•
ε	DATE	<u> </u>	, 20 at	Anderson	<u> </u>	, California
5	SIGN	ATURE:	bel	J. Francis) 	
ı	PRINT	TED NAME:	Jack	G	Fros	~
			(first name)	(middle init.)		(last name)
(COMF	PANY NAME:	<u></u>			
		If	there is insufficient space	for your answers, please use t	he space provided below	
Į	TEM	CONTINUATION				
_						
-		-				
_		<u> </u>				
_						
_						
			GENERAL INFORMATION	N PERTAINING TO WATER R	IGHTS IN CALIFORNIA	

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users.

Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year. Notify this office if ownership or address changes occur during the coming year. 8 J

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1998

OWNER OF RECORD: SIERRA PACIFIC INDUSTRIES

SIERRA PACIFIC INDUSTRIES PO BOX 496014 REDDING, CA 96049 6014

SOURCE: UNST

TRIBUTARY TO: BURNEY CREEK

COUNTY: SHASTA

DIVERSION

WITHIN: SE% OF NW% SECTION 15, T34N, R2E, MB&M.

STATEMENT NO: S004190

9

دب

<u>ښ</u>



TELEPHONE NUMBER:

(916) 378-8000

YEAR OF FIRST USE: 1938

PARCEL NO:

Α.	Water is used under: Riparian claim; Pre 1914 right; Other (explain):
В.	Year of first use (Please provide if missing above)
Ç.	Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.
	Amounts below are: A Gallons
	Total Year <mark>os</mark> Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual
	1996 100K 100K 100K 100K 100K
•	
	1997
n	Purpose of the Specify number of cores injected excell united accordance and at
<i>U</i>	Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering /, Domestic
	Other (specify) Koad dust abatement, the suppression.
Ē.	Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump,
	enlarged diversion dam, location of diversion, etc.)
F.	If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.
	I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.
	DATED: 3-6, 1998 at Anderson, California
	SIGNATURE: bek It. Leave
	PRINTED NAME: Jack 67. Trast
	(FIRST NAME) (MIDDLE INIT.) (LAST NAME)
	company name: <u>"IENG POCITIC INCLUSTYIES"</u>

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

FMR 11 1033

WR 40-1

	CONTINUATION							
		•						
								3
-								
<u> </u>								
						·		
	4-24-5	· · · · · · · · · · · · · · · · · · ·	•					
				,			<u></u>	
								-
<u>. </u>								
					· · · · · · · · · · · · · · · · · · ·			

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

- "Statements of Water Diversion and Use"
- "Information Pertaining to Water Rights in California"
- "Water Rights for Stockponds Constructed Prior to 1969"
- "Appropriation of Water in California"

PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND DEUSE

STATEMENT NO: S004190

OWNER OF RECORD: SIERRA PACIFIC INDUSTRIES

SIERRA PACIFIC INDUSTRIES P O BOX 1189 ARCATA, CA 95521 E WATER PESOURCE COLLING TO THE APR 26 PH 12: 18 OF WATER RIGHTS SACPAMENTO

SOURCE: UNST

TRIBUTARY TO: BURNEY CREEK

COUNTY: SHASTA

DIVERSION

WITHIN: SE% OF NW% SECTION 15, T34N, R2E, MDB&M.

TELEPHONE NUMBER:

(707) 443-3111

YEAR OF FIRST USE: 1938

PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

addr	ess	change	s occur o	during th	ie comir	ng year.)						12	. , , ,	•
			CON	APLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	,	<u> </u>			
Α.	Wat	er is use	ed under	: Ripari	an clain	n	; Pre	1914 rig	ht	; Ot	her (exp	olain)		- '
В.	<u>Yea</u>	r of first	use (Pl	ease pro	ovide if r	missing a	above) _	······································						
	che	ck the n	nonths in	which	water wa	f water u as used.		. ,	•	$\hat{I} = I$		-mj	ot know	'n,
			· (a)	· <u>.</u> . ,		MAY	•		, , , , , , , , , , , , , , , , , , ,				DEC	TOTAL ANNUAL
199	2					100 K	IDOK	100K	100 K	100K	IOOK	100K		
199	93					A								
199	4									V	>			
D.	Pun	oose of	<u>Use</u> - Sp	ecify nu	ımber ol	f acres ir	rigated,	stock wa	atered, p	ersons s	served, e	etc.		
	Irrig	ation	i64 Y (1)	od c	acres	; Stockw	vatering	PMP1	A F		Domestic		$\overline{\mathcal{A}}$	

*** CONTINUE ON BACK PAGE ***

WR40-1 (1/95)

E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: J. 19 95, at Auderson, California SIGNATURE: PRINTED NAME: COMPANY NAME: PRINTED NAME: (ILEST MANGE) (ILEST MANGE) (ILEST MANGE) (ILEST MANGE) (ILEST MANGE) (ILEST MANGE)

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. 5004190	
DIVERSION SITE: OWNER'S NAME SIERRA PACIFIC INDUST	
parcel no. 5E 4 of NW4 5ec7	70n 15, 734N, RZE, MDBEM
PLACE OF USE: OWNER'S NAMESIERRA PACIFIC INDUST	
(FIRST) (MIDDI	(LAST)
1. PARCEL NO.	
2. PARCEL NO	
3. PARCEL NO.	
PERSON OR FIRM TO RECEIVE ALL CORRESPONDE	INCE AND SUPPLEMENTAL
STATEMENTS:	
OWNER/LESSEE/AGENT/OTHER OWNER	
NAME SIERRA PACIFIC INDUSTRIES c/c	JACK FROST
(FIRST) (MIDDLE)	(LAST)
MAILING ADDRESS P.O. BOX 496014	
REDDING, CA 96049-601	
(CITY)	(STATE) (ZIP)
TELEPHONE NO. (916) 378 - 8	000
OTHERS USING ABOVE DIVERSION LOCATION:	
1. NAME N/A	
(FIRST) (MIDDLE)	(LAST)
MAILING ADDRESS	
(CITY)	(STATE) (ZIP)
TELEPHONE NO. ()	
2. NAME N/A	
(FIRST) (MIDDLE)	(LAST)
MAILING ADDRESS	
(CITY)	(STATE) (ZIP)
TELEPHONE NO. ()	-
□ ADDITIONAL INFORMATION CONTINUED ON BA	CK OF PAGE OR ATTACHED
PLEASE USE THE OTHER SIDE TO PROVIDE THE ADDITIONAL OWNERS OR PLACES OF USE AND CHINFORMATION BOX.	

(1/95)

STATE OF CALIFORNIA STATE WATER RESOURCES, CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 P ST. SACRAMENTO, CA (916) 322-4503

(916) 324-5676 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: 004190 SIERRA PACIFIC INDUSTRIES P O DRAWER Y ARCATA, CA 95521 TELEPHOME NUMBER (V16) 275-8851 IF NAME/ADDRESS/PHONE NO. IS KRONG OR MISSING, PLEASE CORRECT. SOURCE: UNNAMED STREAM TRIBUTARY TO: BURNEY CREEK COUNTY: SHASTA DIVERSION WITHIN: SE1/4 OF NM1/4 SECTION 15, TJ4N, ROZE, KDB&R. INSTRUCTIONS: Please complete Items A B and C. Item D should be completed if you replace all or part of your regular water supply with reclaimed or polluted water. RETURN INSTRUCTIONS: Please complete Items A B and C. Item D should be completed if you replace all or part of your regular water supply with reclaimed or polluted water. RETURN INSTRUCTIONS: Please complete Items A B and C. Item D should be completed if you replace all or part of your regular water supply with reclaimed or polluted water. RETURN INSTRUCTIONS: Please complete Items A B and C. Item D should be completed if you replace all or part of your regular water supply with reclaimed or polluted water. RETURN INSTRUCTIONS: Please complete Items A B and C. Item D should be completed if you replace all or part of U.S. Acre-feet	NO: 004190					
	,	INDUSTRIES				
		1				
	IF NAME/ADDRES	S/PHONE NO.	IS WRONG	OR MISSING	, FLEASE CO	RRECI.
•						
					(
	*	U E; as ou FL			:	The many
DIV	ERSION	OF NU1/A SE	CTTON 15.	TZANA ROJE	. MDRRM.	
						d if you replaced
all or par	t of your regular	water supply	/ with reclain	ned or polit	ited water.	RETURN
						(other)
	· · · · · · · · · · · · · · · · · · ·			0	Oat Nav	
1080	Jan. Feb. Mar.					Dec. Annuar
}		JOOK	100 K 100 K	100 K 100 K	100 K 100 K	
ļ						
1991		V	YV	Y Y	VV	
B. Purpo	se of Use - Spec	ify number of	acres irriga	ted, stock v	vatered, pers	sons served, etc.
	Irrigation	<u>, , , , , , , , , , , , , , , , , , , </u>	design affects			
Sto	ckwatering		· · · · · · · · · · · · · · · · · · ·	·		
	Domestic					
Othe	er (specify) <u>Dus</u> +	abateme	ent on	roads au	ed fire s	appression.
previo	ous statement was	Diversion - De filed. (New	scribe any o pump, enlar	changes in ged diversi	your proj on dam, lo	ect since your ocation of
divers	4	01 0				
-	1	None				
_	i					
	1 	· · · · · · · · · · · · · · · · · · ·				
D. If pa indica	rt of the water I ite the annual am	isted in Part lounts of recl	A consists aimed or pol	of reclaime lluted water.	d or pollute in the space	ed water, please below.
		N/A				
•			-, i			
	6	 	· · · · · · · · · · · · · · · · · · ·	,		
l declare ui	nder penalty, of perjury that the	e information in this re	port is true to the bes	t of my knowledge an	d belief.	· · · · · · · · · · · · · · · · · · ·
DATED:	5-11		atAm	derson		, California
•			Cianatura	foel.	4 7	
	:		olgnature:	joer -	VI- V Clar	,
WR 40-1 (11/8	5)		1 991	V		

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

<u>Statements of Water Diversion</u> and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

And the second second

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 STATE WATER RESOURCES (916) 322-4503 CONTROL BOARD

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE 3: 35

	•	OOT I. LL	WILLIAM A				,,,,_,,		OUT JAI	4 - 3 T	M 3. 39	<u></u>
DIVERTE	R OF RE	CORD:						ĺ	OIV. OF SPA	WATER Cramen	RIGHTS	004190
	ERRA PA		INDUST	TRIES								
	O DRAWE		4									
Λ.	CAINS C	K 7332	j '							TEL	EPHONI	NUMBER:
										(9	16) 27	75-8851
I	F NAME/	ADDRES	S/PHON	IE NO	. IS	RONG	OR M	ISSING	, PLE	ASE C	ORRECT	r •
S	OURCE:	UNNAME	D STRE	EAM								
TRIBUTA	RY TO:	BURNEY	CREEK	<								
C	OUNTY:	SHASTA										
L	RSION LITHIN:											
l or part HIS FORM E	of your BY JULY 1	regular ' 1	water 989.	supply (A	y with Addition	reclain al inf	ned o ormati	r pollu on on	ited w rever	ater. se sid	RETUR e of t	u replaced N his form.)
each m	of Use nonth. If	monthly	and	annua	l use	are n	ot		nounts low are	<u> </u>	Gallons Acre-feet	
known,	check the	e month	s in w	hich v	vater w	as use	d.					(other
	Jan. Feb	. Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1986				OOK	100K	100K	100K	100K	100K	100K		
1987												
1988				V	V	V	V	V	V	V		
. Purpose	of Use	- Specif	y num	ber of	acres	irrigat	ed, s	tock v	vatere	d, per	sons s	erved, etc
	Irrigation					<u> </u>						1 1179,20
	watering											
	Domestic											
			TAh	2 Ten	out 1	on Ro	ade	and	Lin	Can	10 hr ((10 h
	*									•	-	
. Change previous diversio	s stateme	nt was	filed.	n - De (New	pump,	enlar	ged	es in diversi	on da	am, lo	ocation	of
	X		Vone									
	l .									· · · · · · · · · · · · · · · · · · ·		
											<u>.</u>	
	*	· · · · · · · · · · · · · · · · · · ·				<u> </u>			-	<u> </u>		
. If part	of the	water lis	sted in	Part	A con	sists	of re	claime	d or	pollut	ed wat	ter, please
indicate	the ann	ual amo	unts c	ot reck	aimed	or poi	iutea	water	ın ine	Space	below	•
_		 	\mathcal{N}	[<i>}</i>]		 .		 				
			/					· · · · · · · · · · · · · · · · · · ·				
					. ———			,				
I declare unde	r penalty, of per	jury that the	information	in this re	port is true	to the bes	t of my kr	owledge an	d belief.			
	h					n 1	/ ^					
DATED:	1 promh	er ds	. 19	88.	at	Red	den					, California

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian</u> <u>right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

<u>Statements of Water Diversion</u> and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA SEE S 4177 FOR MORE STATE WATER RESOURCES CONTROL BOARD INFORMATION.

DIVISION OF WATER RIGHTS

STATEMENT OF WATER DIVERSION AND USE

I bis statement should be typewritten or legibly written in ink.

S4190

Name of person diverting water Address Post Office Dra				013		
Name of body of water at point of di	iversion Ohn	al sto	· ·	(Pt.#/4 c	on map S	A
Tributary to Dunny (1)	······································	e de la constantina della cons		***************************************		y.
C	· · · · · · · · · · · · · · · · · · ·		nga kina.			
Place of diversion SE 1/4 MW			S # 14 10 10 10 10 10 10 10 10 10 10 10 10 10	.51		
hasta County,	or locate it on sketch o	f section grid	on reverse side w	ith regard to sec	tion lines or	
prominent local landmarks.			· · ·	er. Using a sa	3 55 0 € 132 0 €	
Name of works Water hole)					
Capacity of diversion works	e e			cubic for	ert per second	
Capacity of storage reservoir	· · · · · · · · · · · · · · · · · · ·	********	······································		per minute	
State quantity of water used each mon				scre-fe	ce	::
		, ,			Total	• •
Yeir Jan. Feb. Mar. Ap.	r. May June	July Aug.	Sept. Oct.	Nov. Dec.	Annual	
acres of each crop irrigated, average n	number of persons serve	d, number of s	tock watered, et	G		
Maximum annual water use in recent y	yeara		**************************************	galloni		:
Minimum annual water use in recent y	/ears		46	acre-fe gallons	A STATE OF THE STA	
Type of diversion facility: gravity	, pump			acro-fe	186 - 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ji.
Method of measurements weir			Water r	neter est	all sin	76. 1.1 8. 1.1
		· ·	and the same of the		福品的分子。	
Purpose of use (what water is being	used for)	, , , , , , , , , , , , , , , , , , , 	***************************************	70100000000000000000000000000000000000		
***************************************	······································	******************		***************************************	1	
General description or location of place	ce of use (use sketch o	f section grid o	n reverse side if	you desire)	o construction of the cons	٠.
14 + 0.000 - 0	# \$4# \$4# \$4# \$4# \$4# \$4# \$4# \$4# \$4# \$4	7-14 - 1944 Decembra en primero de la con-		, ************************************	RE	
Year of first use as nearly as known			all of Season.	or the comment	181964	
Name of person filing statementQ		the second second			が、現場で、 1 年 第1日 1	., '
Position Secretary & Tres	•		4.9		30.	
	-					
Address Post Office Draw	Aet VV Balue:	r. UALITO	mina	LIOP	•	
ertify that the foregoing statements ar	e true and correct to th	ebest of my ks	owledge and leit	lef.		
0 10 0 11 0						
te signed 2/13/68		Signature	s/ Calvin	T. Martin	<u>,,</u>	
	See Instructions			* 1. AMP (11.0)		
ICB 40 (18 A): 450			سُنِ	10/07-00	11 11 47 WM (PO4P	